114-353 AU 316 AU 0028809 MAY 1931 UU-05/1931 3. The construction in Claim 1 or 2 but with, on one section, a keel having an extension projecting under and fixed to the other section while the sections form a punt, but 5 with—when the sections are folded to constitute a box—said extension projecting and usable as a handle or draw bar.

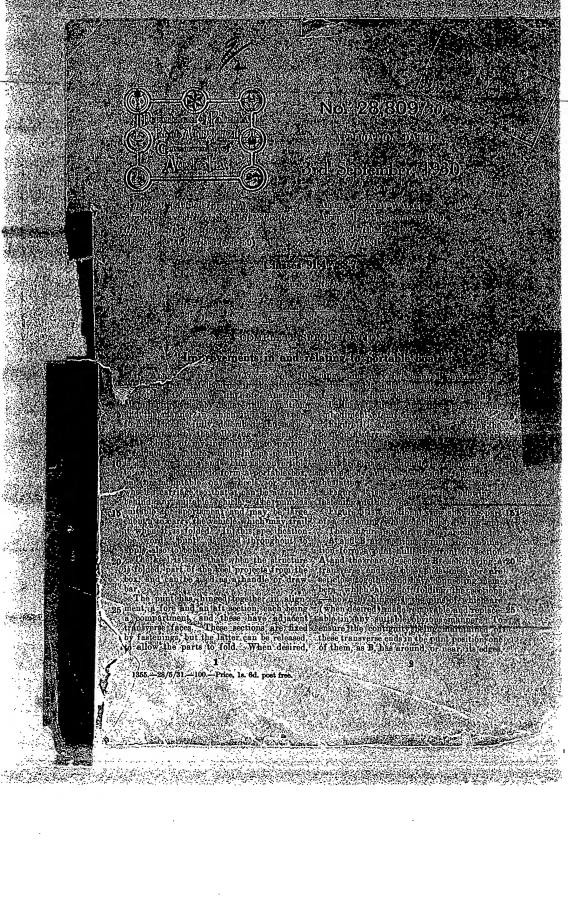
4. A punt comprising distinct compartments, constituting sections which are fold-10 able to form a box with one compartment inverted over and fitting upon the other.

inverted over and fitting upon the other,

and with continuous or interrupted beadings or the like to form joints as described, and with means to fasten the said sections in their respective positions, all as described with reference to the drawings.

Dated this 27th day of March, 1931.
G. G. Turri & Co. Patent Attorney for Applicant. Witness-Beatrice Eileen Sayers.

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Fall 100 necessarily hillerent in boltom for tour actions action.

A treel 5 is fixed to the base of one section.

A treel 5 is fixed to the class of one section.

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B temporarily when required, as by a bolt of the class of the part 5a is fixed to the other section.

B temporarily when required, as by a bolt of the class of the part 5a is fixed to the other section and engages the keel part 5a. To do dhis conveniently II provide a socket piece 6b, and a rubber of other suitable washer 6c—thus forming a watertight joint. It is necessary to be folded into box shape. This brings the part 5a of the keel into the position which allows of its use as a handle or draw bar.

The box is illustrated mounted for trans of the latter is shown with a gap 7c into of the latter is shown with a gap 7c into a feel 5 enters in the box.

A tree for the first cles pertaining to the latter are bottom and the pint, be notosed in the box.

It do not lalinistrate mounting for the pint, be and the box.

It when I motor with the box instead of using a carriage, 7 are obviously the latter is solvent and the section and the latter is solvent. It is necessary to one another when the sections are in long truth allows of its use as a handle or draw bar.

The box is illustrated mounted for trans the box is illustrated mounted for trans are not in the position which is solvent and the sections of the latter is shown with a gap 7c into a fore and an aft section, each constituting a fore and an aft section, each constituting a fore and an aft section, each constituting to the pint, and the box of the sections is a fore and an aft section, each constituting a fore and an aft section, each constituting a fore and an aft section, each constituting to the print and the box of the sections is a fore and an aft section, each constituting a fore and an aft section, each constituting the pint of the print and the box of the sections is a fore and an aft section, each constituting a fore and an aft section, ea

each side of the gap, a lining or buffer, of felt or rubber 7d. As many cross bars are thus gapped as is necessary for the alignment of the box on the carriage, which can itself be extremely light and portable and 55 of any suitable design.

2. The combination hinged logether, of a fore and an aft section, each constituting a compartment which when separate can 50 float independently, and side fastenings to fix said sections in longitudinal alignment, forming a punt, said sections being, upon loosening said fastenings, foldable to form a box, said box having means to facilitate 55 fastening it upon a carriage, as described.